

Figure 1

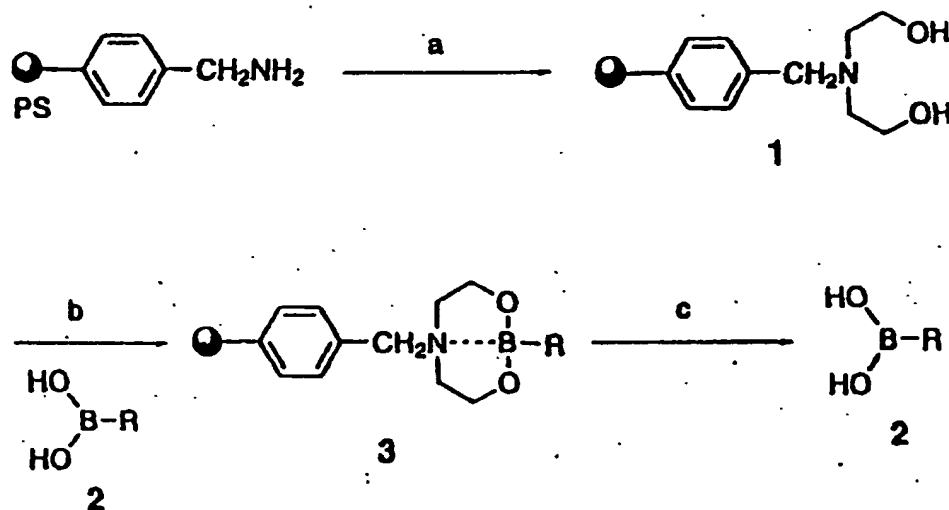
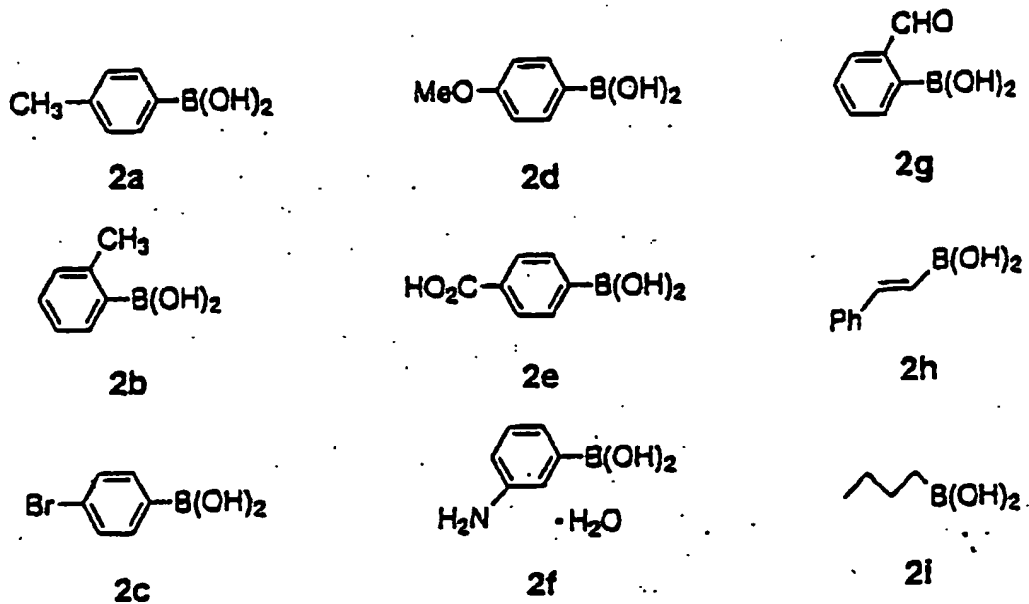


Figure 2



05443465 "083101
 05443465 "083101

Figure 3

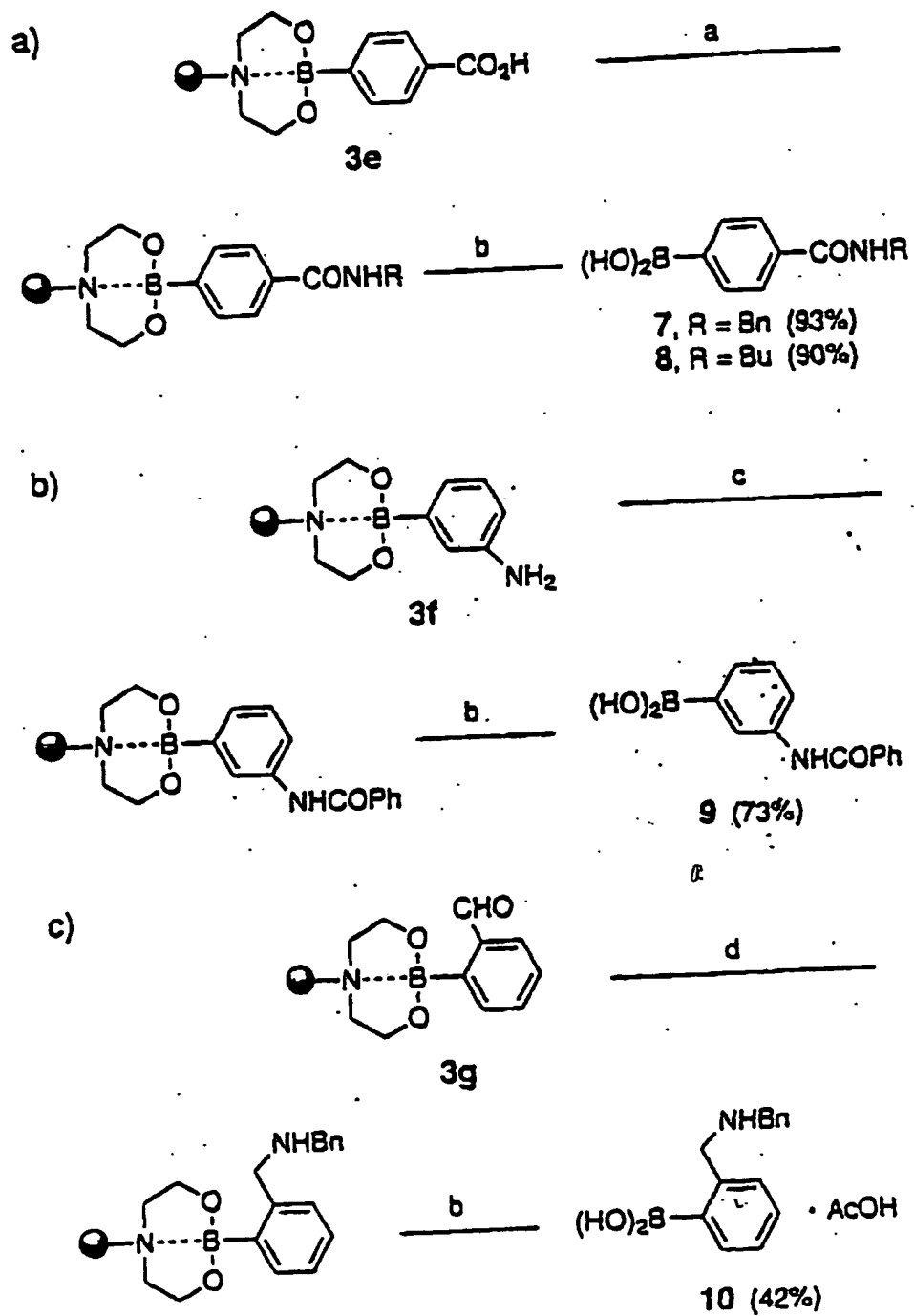


Figure 4

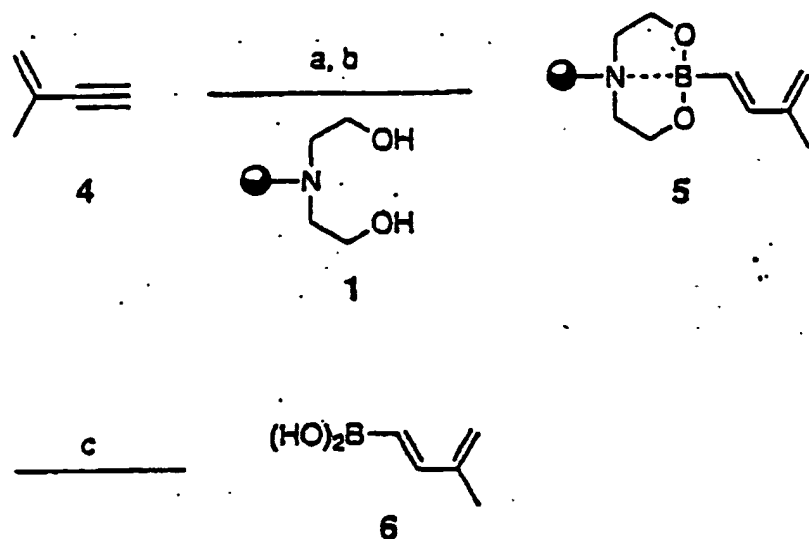
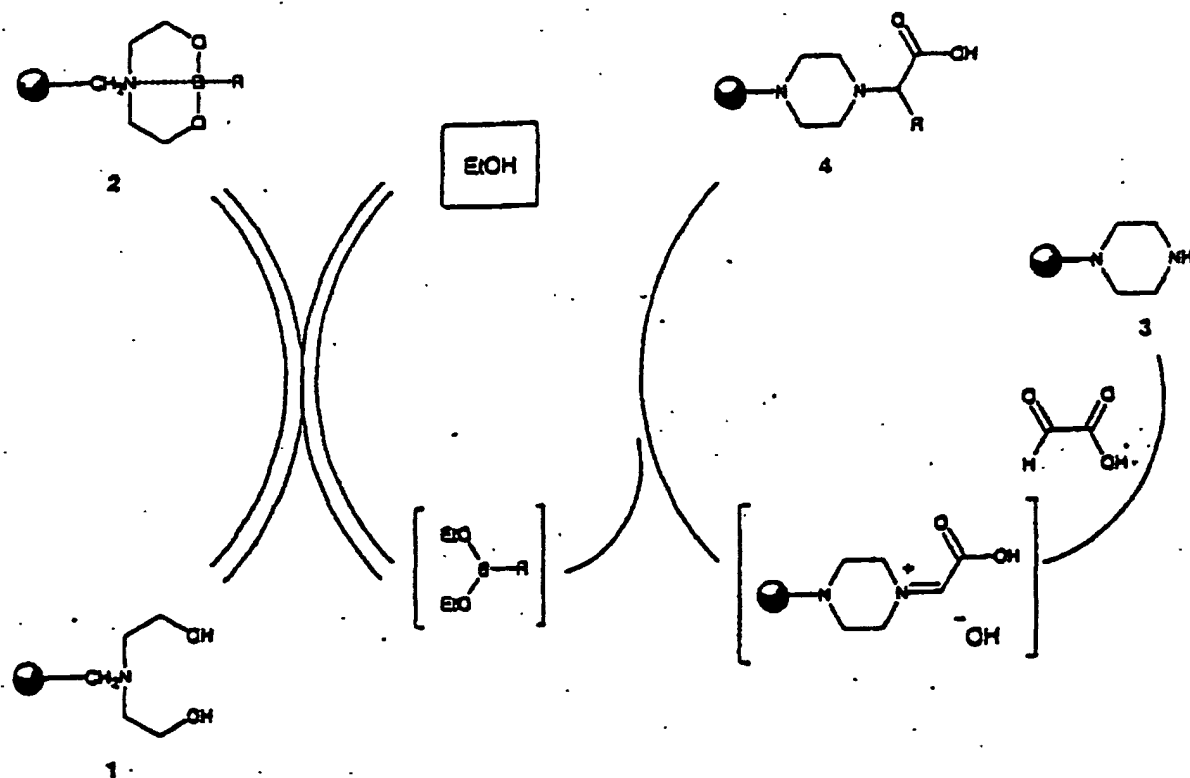


Figure 5



T0T6B0" 594E4560

Figure 6

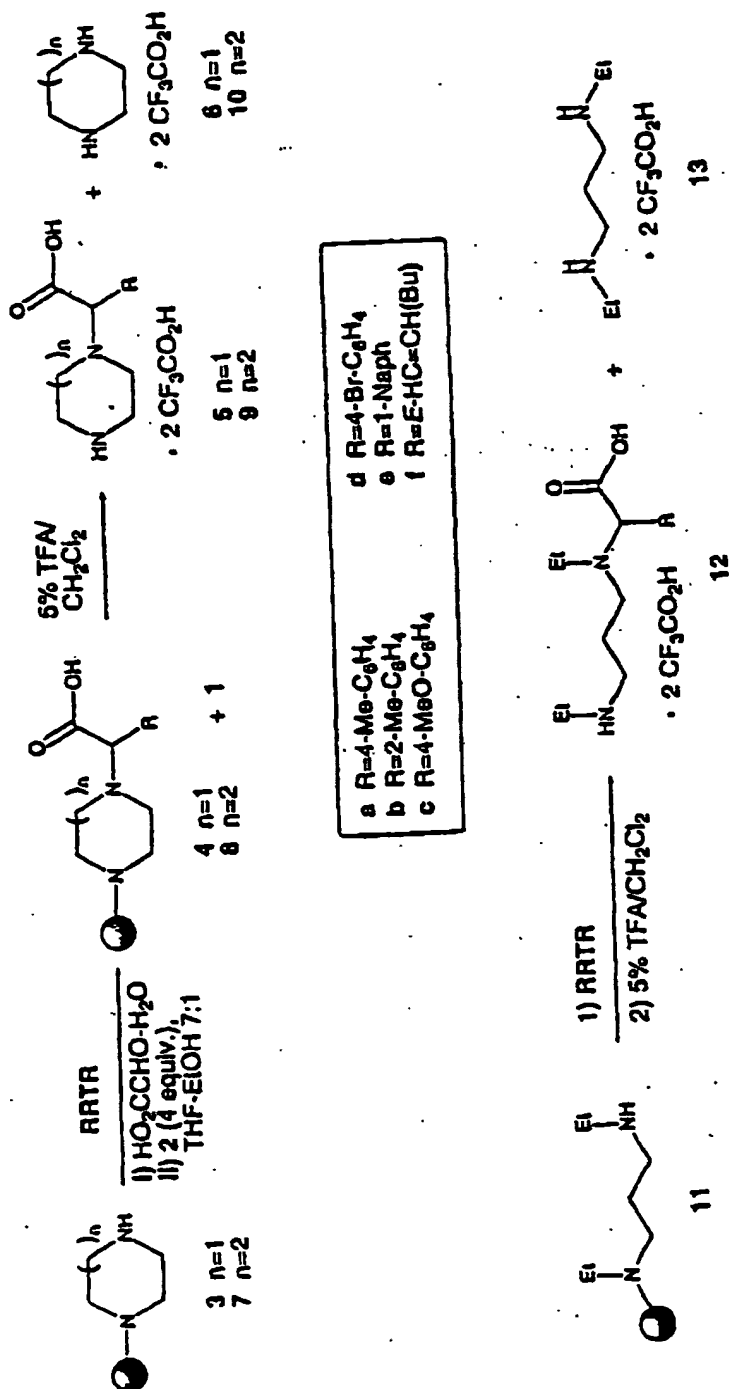
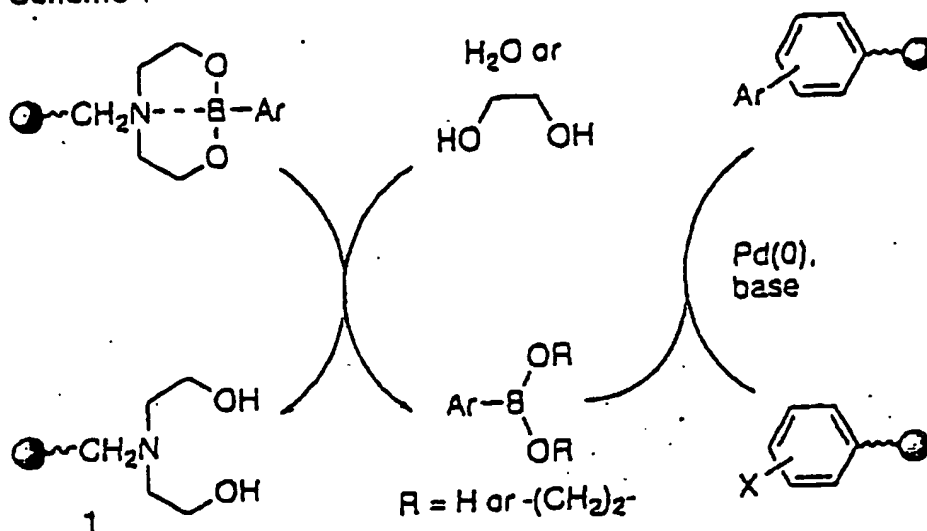


Figure 7

Scheme 1



Scheme 2

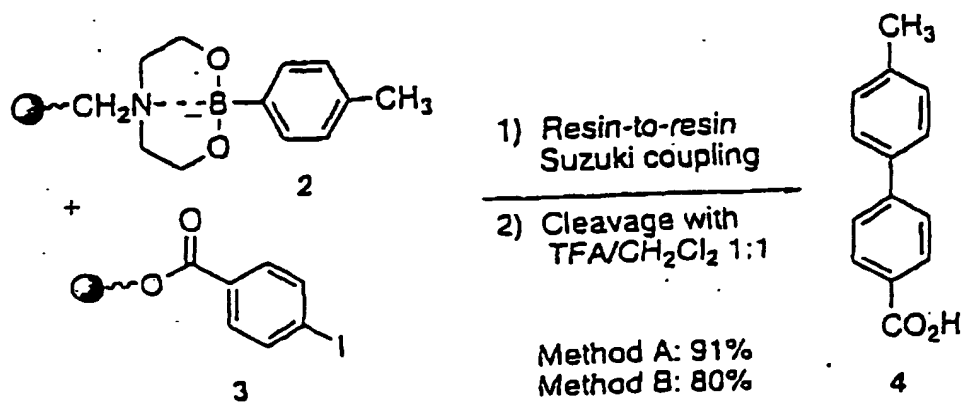


Figure 8

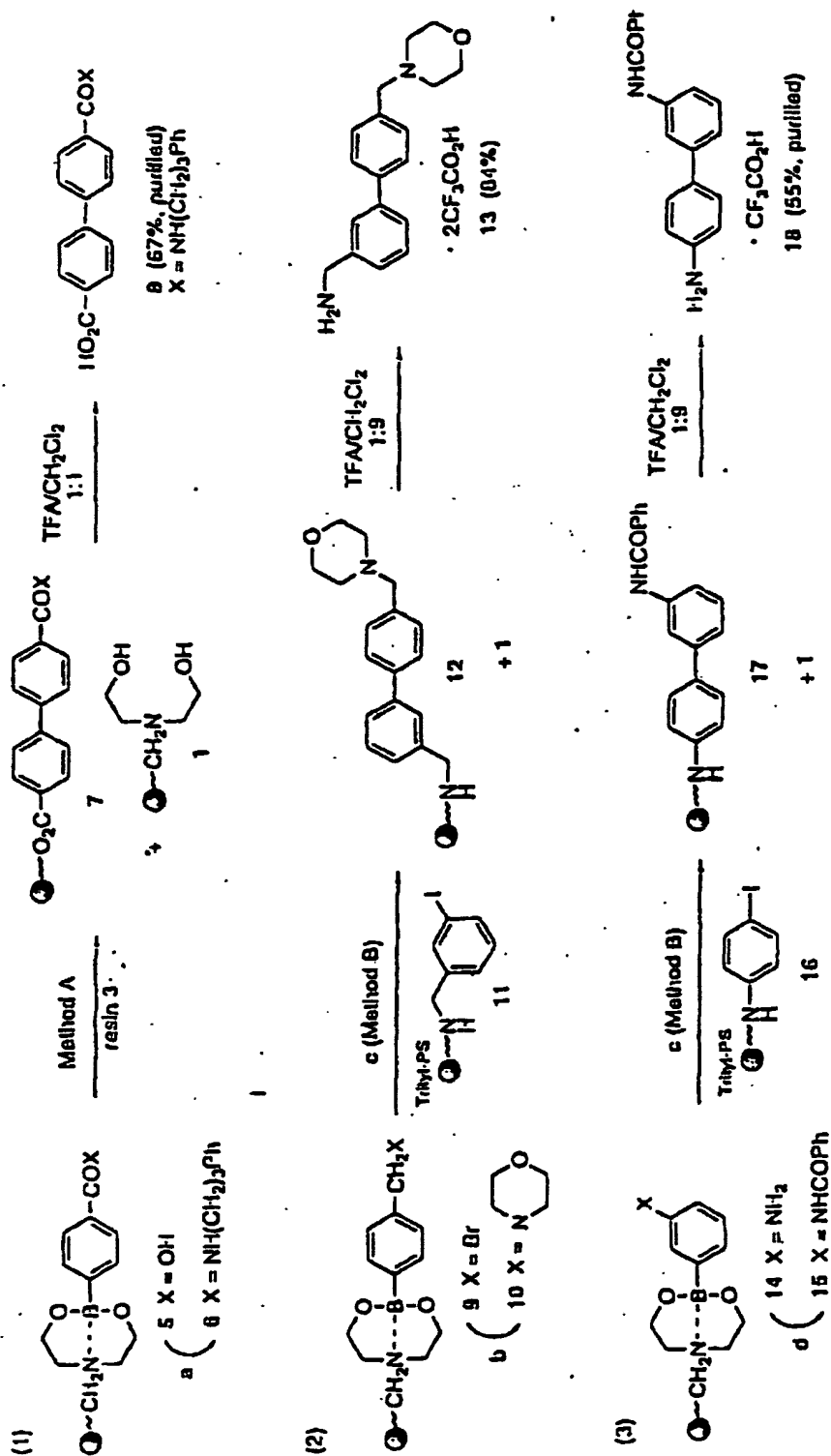


Figure 9

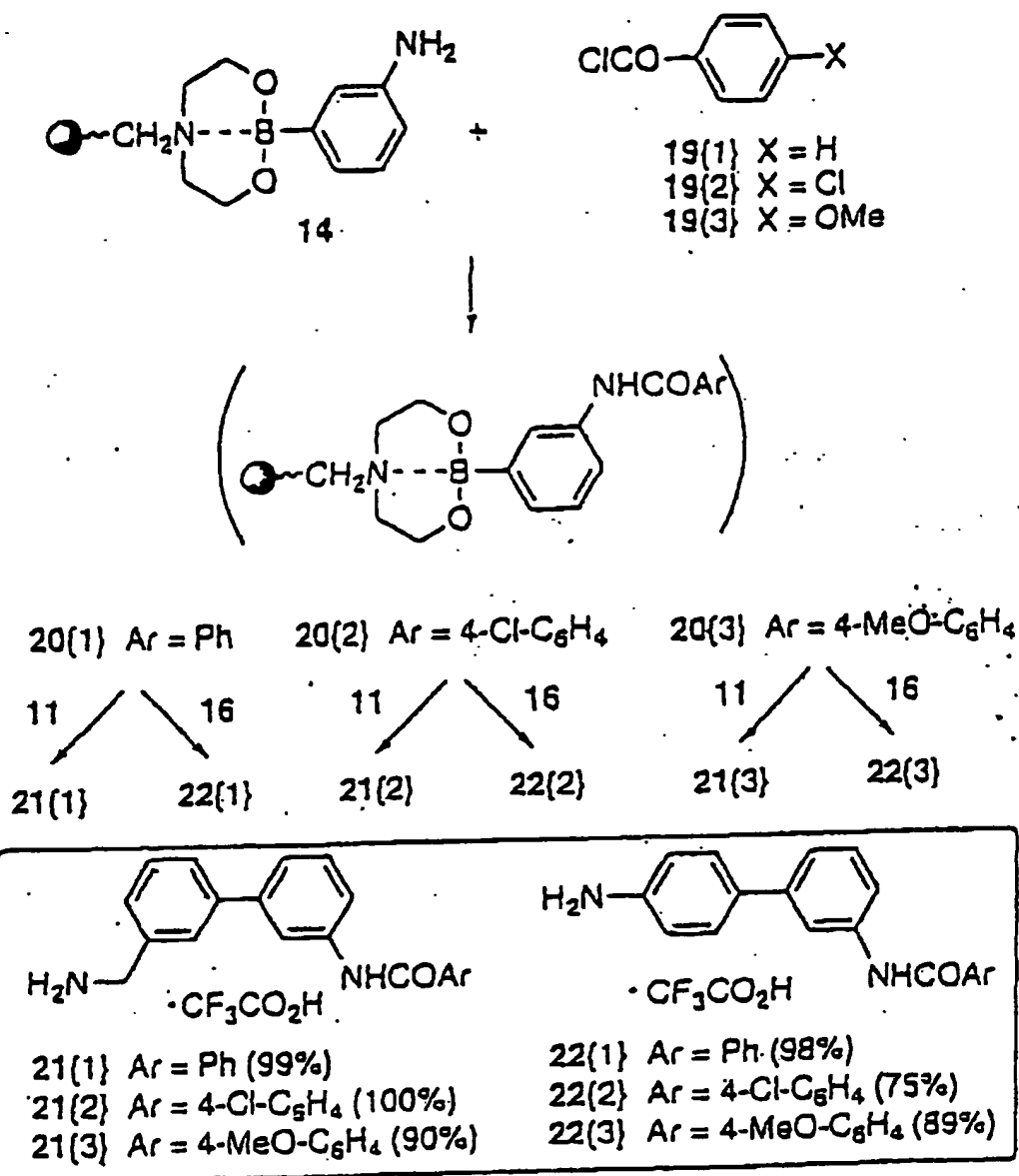


Figure 10

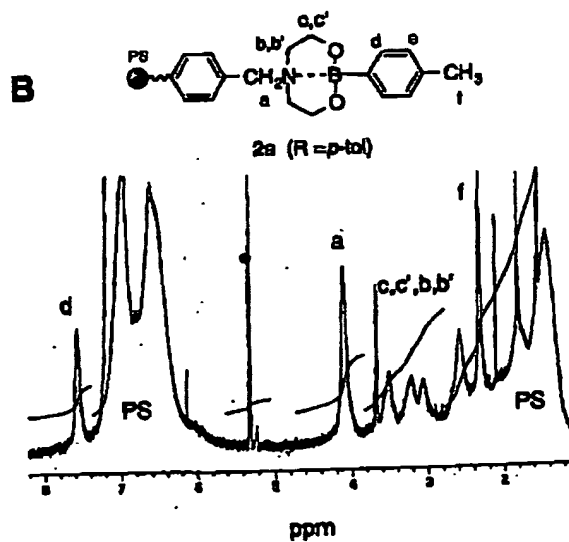
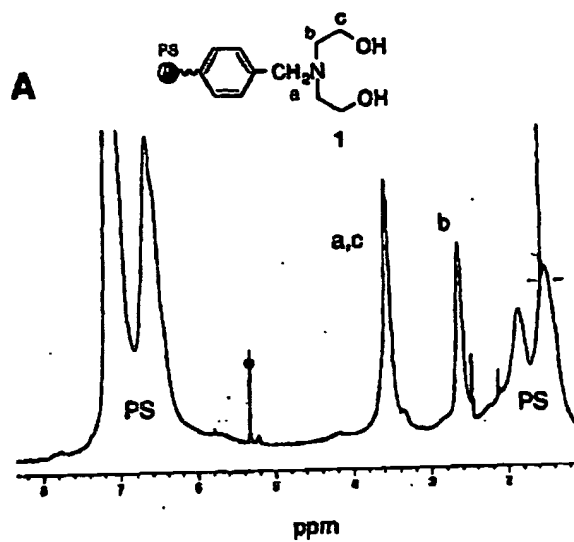
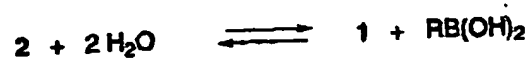
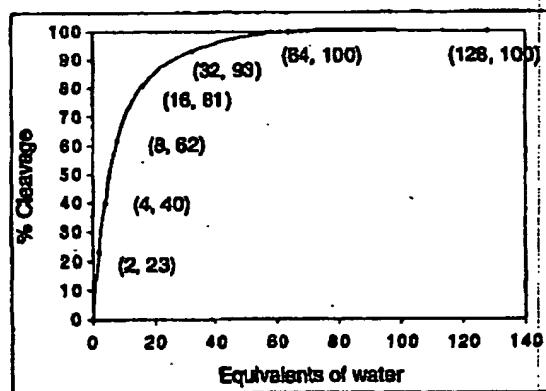


Figure 11



$$K_{\text{eq}} = \frac{[1] [\text{RB}(\text{OH})_2]}{[2] [\text{H}_2\text{O}]^2}$$

Figure 12



T0T6B0"5WHF450

Figure 13

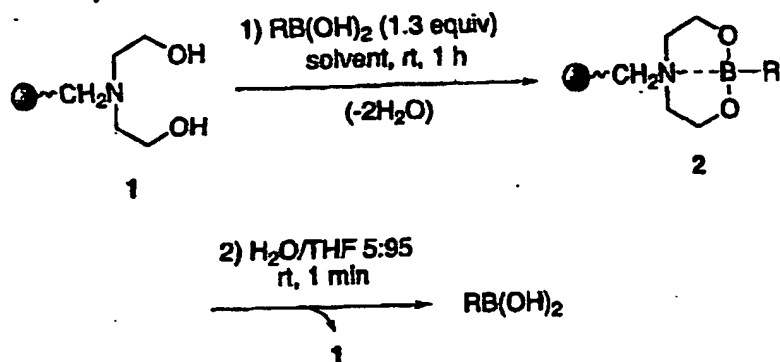


Figure 14

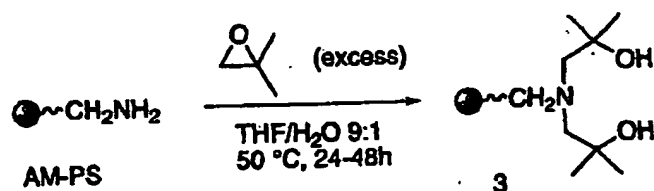


Figure 15

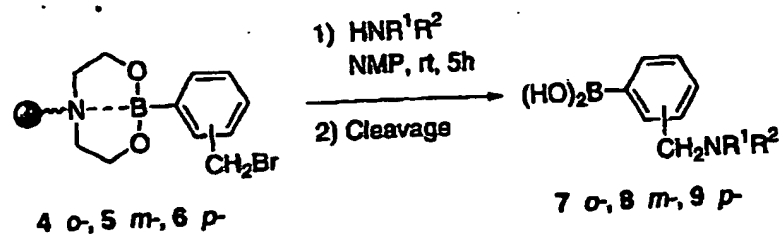


Figure 16

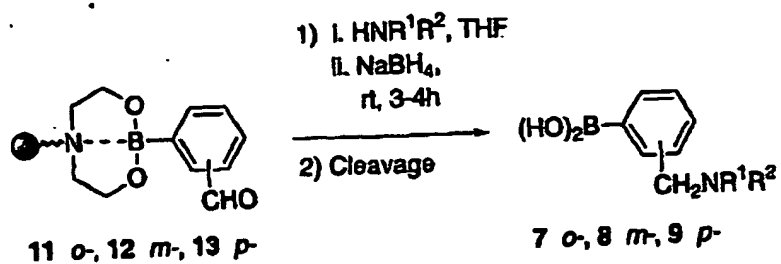


Figure 17

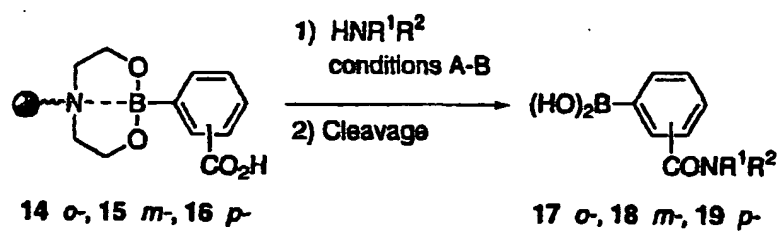
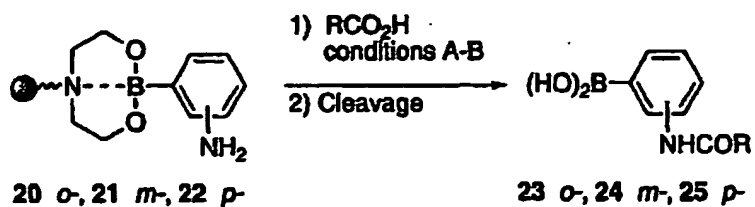


Figure 18



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Figure 19

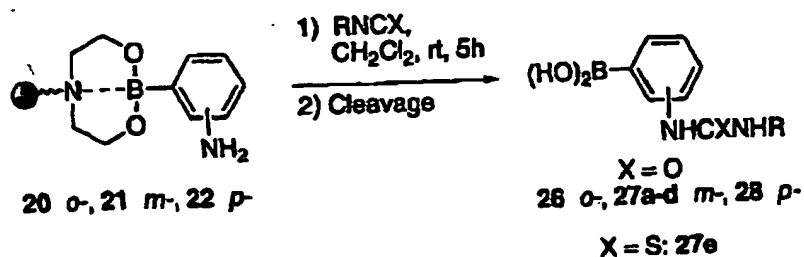


Figure 20

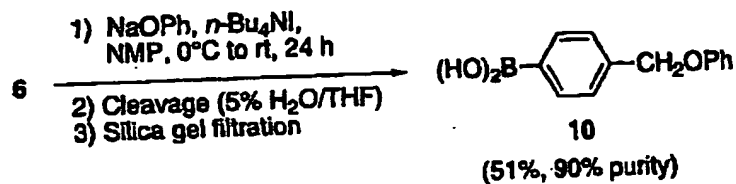


Figure 21

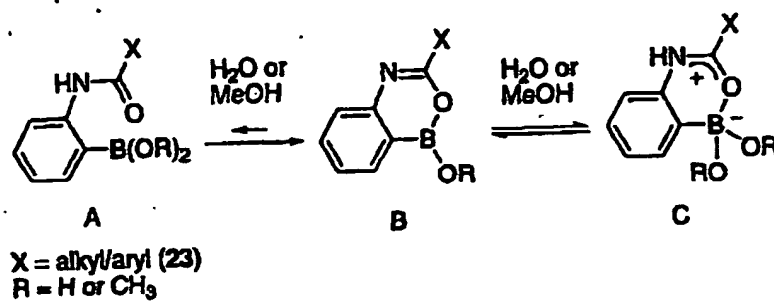


Figure 22

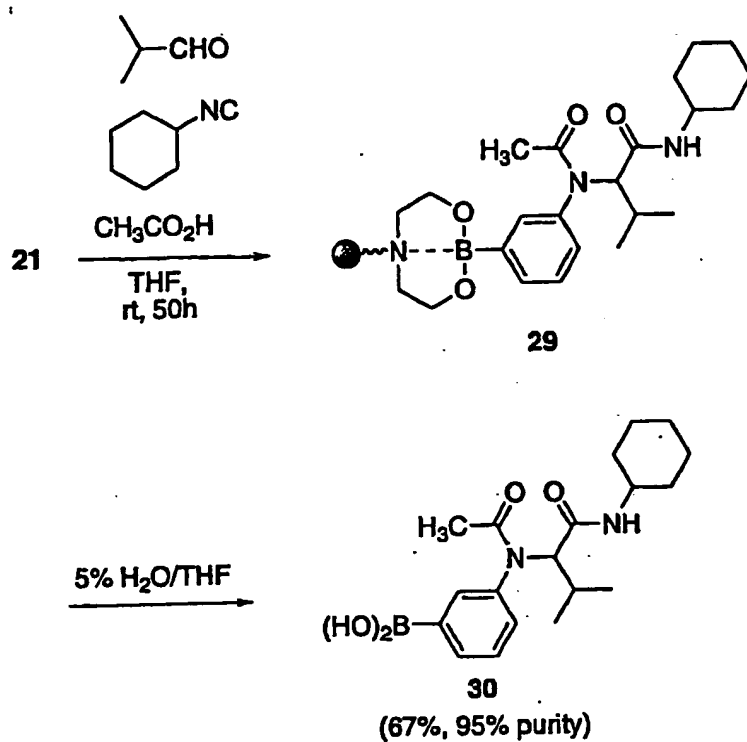


Figure 24

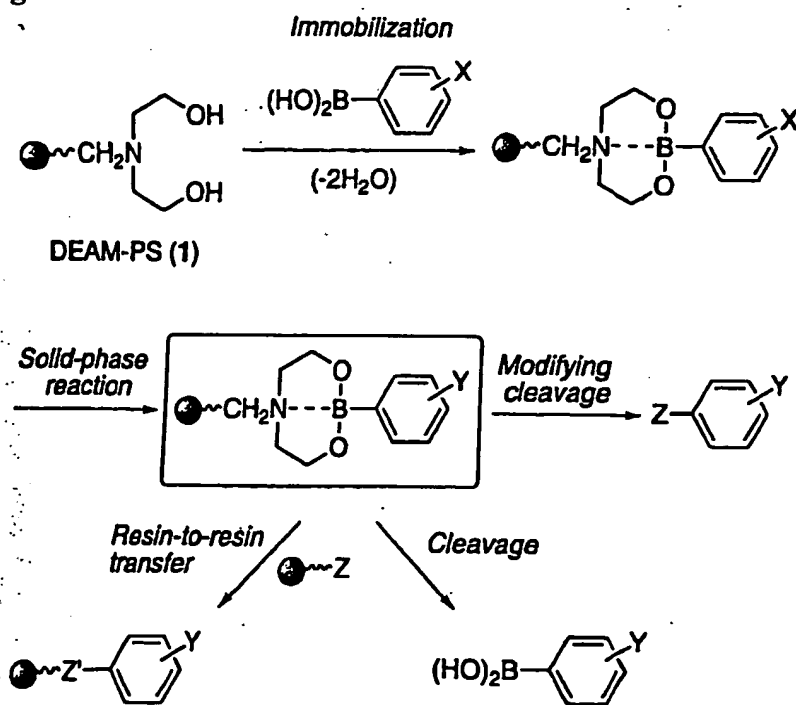
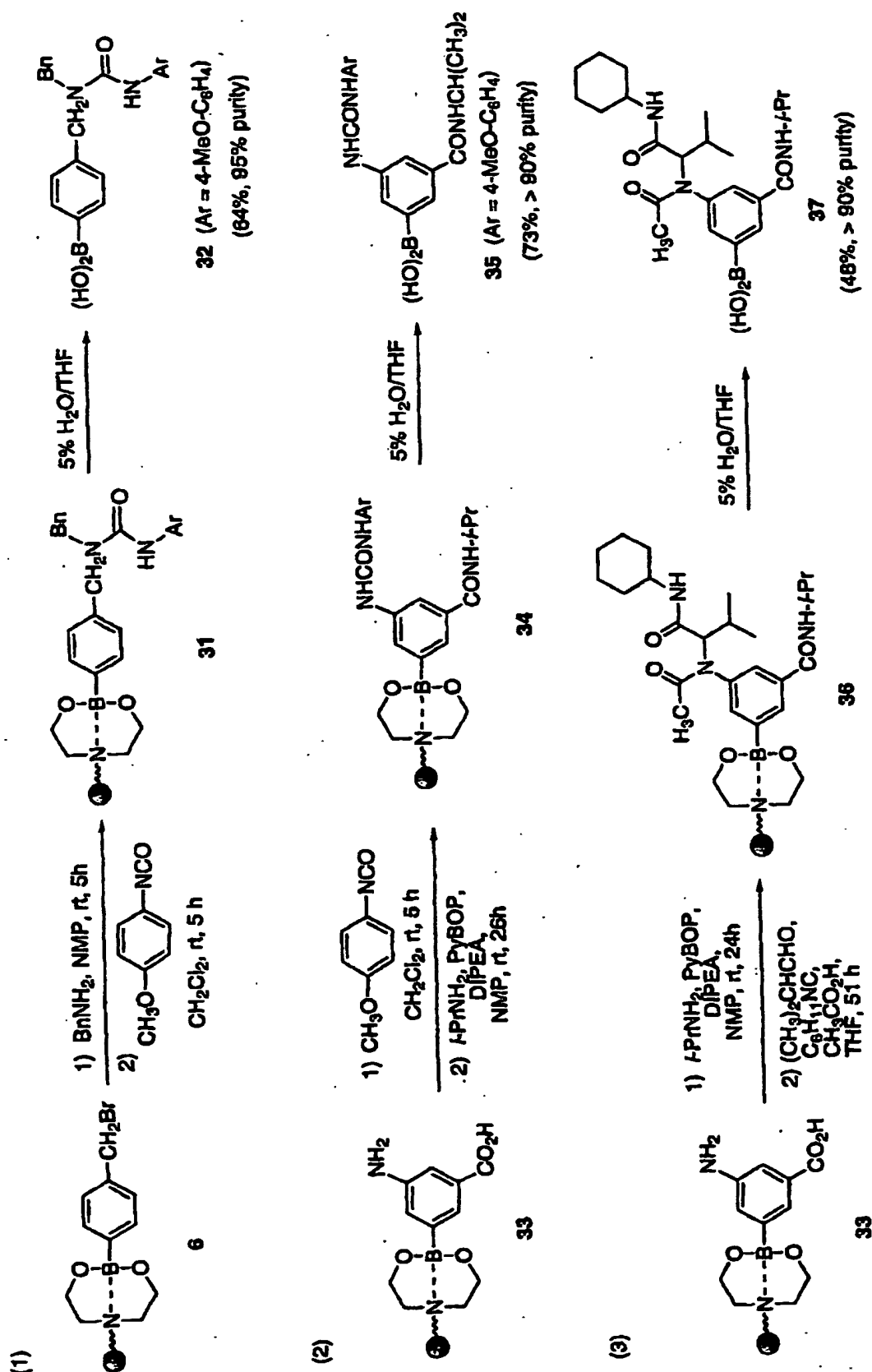


Figure 23



SCANNED, # 24